

NAV-TV

INTERFACING THE FUTURE

3950 NW 120th Ave, Coral Springs, FL 33065 TEL 561-955-9770 FAX 561-955-9760

14 Equus VIM

'14 Hyundai Equus Video in Motion

NTV-KIT486



BHM
03/3/14
NTV-DOC168

Overview

The Equus VIM enables video in motion on the 2014 Hyundai Equus. The system allows video playback of both DVD and video files on USB flash drive.

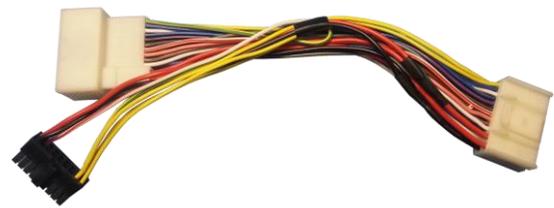
Kit Contents



USB Cable (updates)
NTV-CAB009



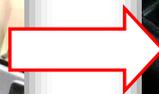
Equus VIM Module
NTV-ASY171



Plug & Play T-Harness
NTV-HAR239-B

Equus Dash Disassembly

1. From the transmission shifter, carefully pull up the boot secured down to the console panel, as far as it will go (cover the shift knob). This boot is secured with a few clips.



2. With a plastic panel tool, pry up and remove the lower console panel that houses the radio control knob. Disconnect all harnesses and carefully pass the shifter knob through the wider portion of where the boot was seated:



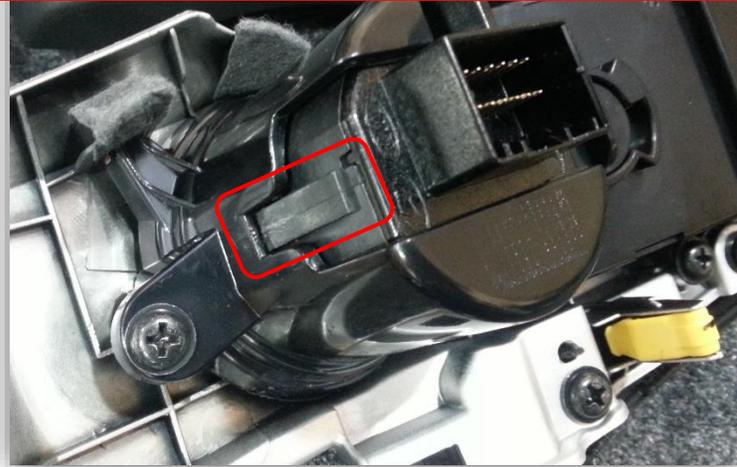
3. Remove the dash panel starting at the passenger side, pry carefully with panel tools. This panel can be removed as one piece with the cluster surround, or the cluster surround could be removed first. **Note: the cluster surround connects to the top half of the steering wheel shroud.**



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Replace the push button to its original connector for testing.

4. Disconnect all harnesses from the dash panel removed in step 3. Remove the push-button Ignition switch by prying these release tabs:



5. Remove (2x) Phillips head screws securing the radio:



6. Pry the radio surround from the sub dash, This panel covers (2x) Phillips head screws:



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7. Remove (2x) Phillips screws that secure the lower dash pocket:



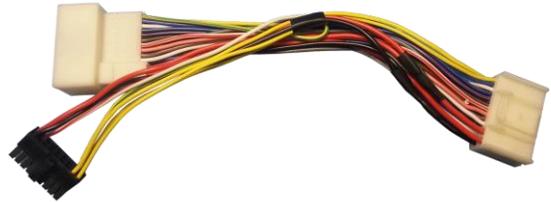
8. The lower dash pocket will be free now, pull straight out and up towards to, remove 3 connectors.
9. Remove (2x) 10mm nuts that secure the bottom half of the radio to the sub-dash:



10. Pull the radio out of the dash, remove all connectors and set the radio aside.

Equus VIM installation

1. Connect the male end of the OEM 28-pin main radio power plug into the female side of the provided **Plug & Play T-Harness**.



2. Connect the **Equus VIM module** to the black 18-pin molex connector.

3. Connect the male end of the provided **Plug & Play T-Harness** to the radio at the following port:



4. Secure the Equus VIM module to the passenger side or top side of the radio, **do not secure the module on the driver's side of the radio** as this will interfere with the swing of the lower pocket's counter weight.
5. Reconnect the radio entirely and test VIM functionality. (DVD video only plays in park from the factory. Play a DVD and place the vehicle in drive to test for proper operation.)

Equus VIM Operation

- The Equus VIM is enabled by default. No user interaction is necessary.

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